DISTRIBUTION						Supersedes (11.1
						C+102 and C	
ANTAFE		NEY	MEXICO OIL CO	NSERVATION COMMISSION		Effective 1-1	
ILE							
J.S.G.S.						5a. Indicate Typ	e of Lease
AND OFFICE						State X	Fee 🗌
SPERATOR						5. State Oti & G	as Lease No.
JERATOR		j	API NO. 30-0	025-26653		A-1320	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.							
OIL X GAS OTHER.						7. Unit AgreemenEast Vacuum GB/SA Unit	
., Came of Cherator						8. Form or Least age Vacuum	
Phillips Petroleum Company						GB/SA Unit, Tract 3202	
. A Hroza of Operator	eroream e	Chipany				9. Well No.	c, react see
Room 401, 4001 Penbrook St., Odessa, TX 79762						014	and on billians
1. Location of We ⁽¹⁾						l ·	·
UNIT LETTER P		200	FROM THE Sout	h LINE AND 200	FEET FROM	Vacuum GB	/SA
THE East	LINE, SECTI	on32	TOWNSHIP	S RANGE 35-E	NМРМ.		
mmmm.	mm	15. E	Elevation (Show whet	her DF, RT, GR, etc.)		12. County	-7444444
HHHHHH			3952.7 GR	- ,		Lea	
	<i></i>	711117				`	
 NC		Appropriate :		Nature of Notice, Report		ier Data REPORT OF	·•
							-
PERFORM REMEDIAL WORL	. \square		PLUG AND ABANDON	REMEDIAL WORK		ALTE	RING CASING
	`H			COMMENCE DRILLING OPHS.	F		AND ABANDONMENT
TEMPORARILY ABANDON	 		Г	¬!		7106	AND ABANDONMENT
PULL OR ALTER CASING	\Box		CHANGE PLANS	CASING TEST AND CEMENT JOE			X
			_	OTHER_total_dep	rin		
				¬ 1			
OTHER							_
.7. Describe i roposed o work) SEE RULE 1	103.		ly state all pertinent	details, and give pertinent dates,	including	estimated date of	starting any propose
.7. Descrire i roposed o	103.		ly state all pertinent	details, and give pertinent dates,	including	estimated date o	starting any propose
.7. Describe i roposed o work) SEE RULE 1	MI Marc Spud wel set @ 35	Drlg. 1 w/12¼" ł 64'. Cmt w	nole. Drld t	details, and give pertinent dates, o 355'. Ran 8 jts 9 "H" 2% Cacl ₂ + ¼#/s	9 5/8"	36# K-55 c	sg.
.7. Describe i roposed o work) SEE RULE 1	MI Marc Spud wel set @ 35 sxs to s Drl'd al Reached Ran 109 12# salt	Drlg. 1 w/12½" h 64'. Cmt w 64'. Cmt w 64'. Th 64'. TD 64 64800' TD 65 65 7" 23% 66 3# Gilse	nole. Drld to 1400 sxs Cl. NOC 18+ hrs. 10-80. 15 K-55 csg. sonite, 14/sx	o 355 '. Ran 8 jts 9	9 5/8" sx cell 00sxs T w/400	36# K-55 c oflake. C TLW, W/10% sxs. C1."	sg. irc.100 DD,
2-24-80 - 2-26-80 - 2-27-80 - 3-13-80 -	MI Marc Spud well set @ 35 sxs to s Dr1'd al Reached Ran 109 12# salt w/5# sal	Drlg. 1 w/12½" h 64'. Cmt w 64'. Cmt w 64's Th 64's Th 64's 7" 23% 64800' Th 65, 3# Gilso 65. Circ.	nole. Drld to 1/400 sxs Cl. NOC 18+ hrs. /4" bit. on 3-10-80. # K-55 csg. sonite, ½#/sx 190 sxs to s	o 355'. Ran 8 jts 9 "H" 2% Cacl ₂ + ¼#/s et @4800'. Cmt w/90 Flocele. Tailed in	0 5/8" sx cell 00sxs T w/400 ig 3-14	36# K-55 coflake. Coflake. Coflake. Coflake. Coffake. Cof	sg. irc.100 DD, H" to perf.
2-24-80 - 2-26-80 - 2-27-80 - 3-13-80 -	MI Marc Spud well set @ 35 sxs to s Dr1'd al Reached Ran 109 12# salt w/5# sal	Drlg. 1 w/12½" h 64'. Cmt w gurface. W head w/8 3/ 4800' TD c jts 7" 23% c, 3# Gilsc t. Circ. W.J. Mue	nole. Drld to 1/400 sxs Cl. NOC 18+ hrs. /4" bit. on 3-10-80. # K-55 csg. sonite, ½#/sx 190 sxs to s	o 355'. Ran 8 jts 9 "H" 2% Cacl ₂ + ¼#/s et @4800'. Cmt w/90 Flocele. Tailed in urface. Released ri	0 5/8" sx cell 00sxs T w/400 ig 3-14	36# K-55 c oflake. C CLW, W/10% sxs. C1. "-80. Prep	sg. irc.100 DD, H" to perf.
2-24-80 - 2-26-80 - 2-27-80 - 3-13-80 -	MI Marc Spud well set @ 35 sxs to s Dr1'd ah Reached Ran 109 12# salt w/5# sal	Drlg. 1 w/12½" h 64'. Cmt w gurface. W head w/8 3/ 4800' TD c jts 7" 23% c, 3# Gilsc t. Circ. W.J. Mue	nole. Drld to 1/400 sxs Cl. NOC 18+ hrs. /4" bit. on 3-10-80. # K-55 csg. sonite, ½#/sx 190 sxs to s	o 355'. Ran 8 jts 9 "H" 2% Cacl ₂ + ¼#/s et @4800'. Cmt w/90 Flocele. Tailed in urface. Released ri	0 5/8" sx cell 00sxs T w/400 ig 3-14	36# K-55 c oflake. C CLW, W/10% sxs. C1. "-80. Prep	sg. irc.100 DD, H" to perf.